Ref #	Hits	Search Query	DBs	Default Operat or	Plura Is	Time Stamp
L1	1	(imag\$3 and fil\$3 and control\$3 and (stor\$3 or memor\$3 or buffer ) and (ID or identification) and magnificat\$4 and radiograph\$3 and contrast and raw and pitch and sampl\$3 and siz\$3 and (calculat\$3 or comput\$3 or measur\$4) and (output\$3 or display\$3 or monitor\$4 or screen\$3) and radiation\$3 and absorption and (detect\$3 or read\$3) and (part or portion) and set\$3).CLM.	US-PGPU B	AND	ON	2007/08/07 13:57

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L2	12640	((382/128,129,130,131, 132,133,134) or (600/300) or (250/370.09,492.1) or (378/37) or (128/915,920, 922)).CCLS.	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2007/08/07 14:12
L3	1207	2 and (imag\$3 same fil\$3 same control\$3)	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2007/08/07 14:19

	<u> </u>					
L4	1098	3 and (stor\$3 or memor\$3 or buffer )	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2007/08/07 14:20
L5		4 and (ID or identification near4 code) and magnificat\$4 and radiograph\$3	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2007/08/07 14:20
L6	26	5 and (calculat\$3 or comput\$3 or measur\$4) and (output\$3 or display\$3 or monitor\$4 or screen\$3)	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2007/08/07 14:21
L7		6 and ((detect\$3 or read\$3) near3 (sampl\$3)) and (part or portion) and set\$3	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2007/08/07 14:21

L8		7 and radiation\$3 and absorption	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2007/08/07 14:18
L9	5054	(imag\$3 near3 fil\$3 near3 control\$3)	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2007/08/07 14:23
L10	807	3 and ((stor\$3 or memor\$3 or buffer ) near3 (imag\$3))	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2007/08/07 14:23
L11	26	10 and (ID or identification near4 code) and magnificat\$4 and radiograph\$3	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2007/08/07 14:22

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L12	26	11 and (calculat\$3 or comput\$3 or measur\$4) and (output\$3 or display\$3 or monitor\$4 or screen\$3)	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2007/08/07 14:22
L13		12 and ((detect\$3 or read\$3) near3 (sampl\$3)) and (part or portion) and set\$3	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2007/08/07 14:23
L14	9463	raw near3 imag\$3	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2007/08/07 14:35
L15	26	14 and (ID or identification near4 code) and magnificat\$4 and radiograph\$3	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2007/08/07 14:22

L16	26	15 and (calculat\$3 or comput\$3 or measur\$4) and (output\$3 or display\$3 or monitor\$4 or screen\$3)	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2007/08/07 14:24
L17	1	16 and sampl\$3 near4 pitch\$3	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2007/08/07 14:23
L18	4559	sampl\$3 near4 pitch\$3	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2007/08/07 14:23
L19	18	18 and (imag\$3 near3 fil\$3 near3 control\$3)	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2007/08/07 14:23

L20	18	19 and ((stor\$3 or memor\$3 or buffer ) near3 (imag\$3))	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2007/08/07 14:23
L21	9	20 and ((detect\$3 or read\$3) near3 (sampl\$3)) and (part or portion) and set\$3	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2007/08/07 14:23
L22	9	21 and (calculat\$3 or comput\$3 or measur\$4) and (output\$3 or display\$3 or monitor\$4 or screen\$3)	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2007/08/07 14:24
L23	1	22 and raw near3 imag\$3	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2007/08/07 14:34

L24	206	2 and ((convert\$3 or conversion) near4 (power))	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2007/08/07 14:35
L25	5	24 and raw near3 imag\$3	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2007/08/07 14:36
L26	4	24 and resolv\$3 near4 power	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2007/08/07 14:37



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Conference on

Volume 1, 7-12 June 1998 Page(s):495 - 498 vol.1 Digital Object Identifier 10.1109/BEAMS.1998.822487

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> Engineering in Medicine and Biology Society, 2000. Proceedings of the 22nd A International Conference of the IEEE Volume 4, 23-28 July 2000 Page(s):2431 - 2432 vol.4 Digital Object Identifier 10.1109/IEMBS.2000.901291 AbstractPlus | Full Text: PDF(152 KB) IEEE CNF Rights and Permissions

ophthalmological applicator using magnetic resonance imaging of BANG Chan, M.F.; Fung, A.Y.C.; Yu-Chi Hu; Amols, H.; Zaider, M.; Abramson, D.;



# PALM INTRANET

Day: Tuesday Date: 8/7/2007 Time: 14:38:13

#### **Inventor Name Search Result**

Your Search was:

Last Name = KURAHASHI

First Name = AKIRA

Application#	Patent#	Status	Date Filed	Title	Inventor Name
07015675	Not Issued			PROCESSING METHOD FOR LOGIC PROGRAMMING LANGUAGE	KURAHASHI, AKIRA
07357737	5056116	150	05/26/1989	DATA DEMODULATION APPARATUS	KURAHASHI, AKIRA
<u>07454501</u>	<u>5166914</u>	150	12/21/1989	DATA RECORDING/REPRODUCING APPARATUS WITH TWO- DIMENSIONAL EQUALIZER FOR CROSSTALK CANCELLATION	KURAHASHI, AKIRA
07475943	5170384	250	02/06/1990	TRACKING CONTROL FOR OPTICAL INFORMATION RECORDING AND REPRODUCING APPARATUS	KURAHASHI, AKIRA
07531430	5057945	150	05/31/1990	SIGNAL RECORDING/REPRODUCING APPARATUS	KURAHASHI, AKIRA
07650804	5202870	150	02/06/1991	OPTICAL DISK RECORDING/REPRODUCING APPARATUS AND A PHOTOELECTRIC CONVERSION AMPLIFIER THEREFOR	KURAHASHI, AKIRA
07920094	5276665	250	·	A MAGNETO-OPTICAL DISK RECORDING AND REPRODUCING APPARATUS CAPABLE OF REPRODUCING A PLURALITY OF DISK TYPES	KURAHASHI, AKIRA
08111401	5396426	150	08/25/1993	CONSTANT SPEED TRAVELING APPARATUS FOR VEHICLE WITH INTER-VEHICLE DISTANCE ADJUSTMENT FUNCTION	KURAHASHI, AKIRA
<u>08162276</u>	5510990	150	12/07/1993	SYSTEM FOR DISTINGUISHING	KURAHASHI,

Ì	1		9	A VEHICLE TRAVELING	AKIRA
				AHEAD BASED ON AN ADJUSTABLE PROBABILITY DISTRIBUTION	
08204180	5589930	150	02/25/1994	OPTICAL RADAR APPARATUS	KURAHASHI, AKIRA
08204572	5529139			VEHICLE SPPED CONTROL SYSTEM	KURAHASHI, AKIRA
08503047	5742232			GLASS BREAKING DETECTION DEVICE	KURAHASHI, AKIRA
	5987066			DIGITAL DATA TRANSMITTING METHOD	KURAHASHI, AKIRA
	5796336			GLASS BREAKAGE DETECTING DEVICE	KURAHASHI, AKIRA
09860641	6686992	150	05/21/2001	RAINDROP DETECTING METHOD AND APPARATUS HAVING TEMPERATURE- DEPENDENT CHARACTERISTIC COMPENSATION	KURAHASHI, AKIRA
10005844	6597007	150	12/07/2001	OPTICAL POSITION DETECTION DEVICE AND DISTANCE MEASUREMENT DEVICE	KURAHASHI, AKIRA
10319971	6847697	150	12/16/2002	MEDICAL IMAGE PROCESSING APPARATUS, MEDICAL IMAGE PROCESSING METHOD, PROGRAM AND A RECORDING MEDIUM THEREOF	KURAHASHI, AKIRA
10785530	Not Issued	71	02/23/2004	Image file control apparatus, a control method of the image file, and a recording medium	KURAHASHI, AKIRA
10785864	Not Issued	71	02/25/2004	DIGITAL DATA TRANSMITTING METHOD	KURAHASHI, AKIRA
11390784	Not Issued	30	03/28/2006	Image processing apparatus, image processing method and image processing program	KURAHASHI, AKIRA
11638659	Not Issued	41	12/14/2006	Digital data transmitting method	KURAHASHI, AKIRA
11638660	Not Issued	41	12/14/2006	Digital data transmitting method	KURAHASHI, AKIRA
<u>11638661</u>	Not Issued	41	12/14/2006	Digital data transmitting method	KURAHASHI, AKIRA

Inventor Search Completed: No Records to Display.

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